

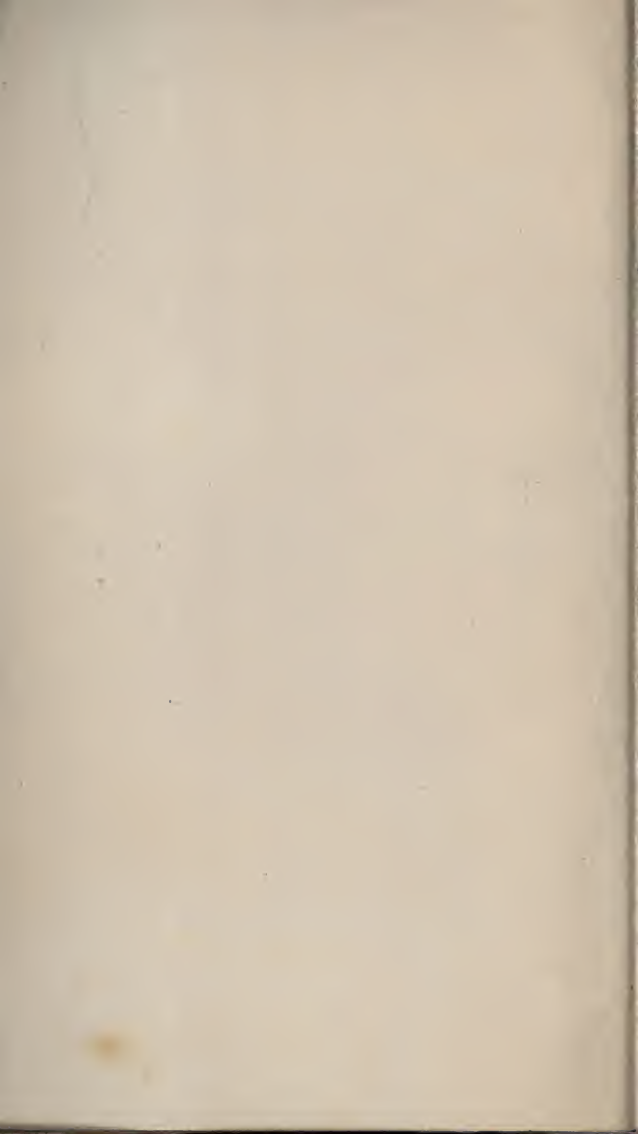
SEDEWICK BROS.

ILLUSTRATED

CATALOGUE

1881

ST. LOUIS, MO.



SEDGWICK BROS.,

MANUFACTURERS OF

Wire Netting, Fences and Gates,

—ALSO—

RUSSELL WIND ENGINE,

SEDGWICK'S WIRE STRETCHER,

"SUCCESS" POST AUGER,

STAR LAWN MOWER,

— 1517 North F Street —

RICHMOND, INDIANA.

T. E. DE YARMON,

STEAM BOOK AND JOB PRINTER,

RICHMOND, INDIANA.

SEDGWICK'S

Steel Wire Fence.

SAFE, SURE, LASTING.

HE question of "Fence" and Fencing Material is each year becoming more prominent. Our rapidly disappearing forests warn us against the extravagance of wooden fencing, either rails, boards or pickets. **Hedge** we have tried, and though it has been found to answer some of the requirements, it falls far short of success for general use. The use of wire, both barbed and plain, was a step towards the "fence of the future," but the **danger of barbs**, and the inefficiency of these fences for anything except cattle, gave rise to the greater achievement in the invention of machinery for weaving the plain, safe wire into a strong **net-work** of meshes, sufficiently **small** to be sure protection for all small stock, and abundantly **strong** for the most vicious stock. Wire net-work is no **new** thing; it has been used with great satisfaction in England for more than fifty years, by wealthy gentlemen, and can also be seen in Canada and some parts of the United States, where it has been giving excellent satisfaction for many years. It has heretofore been made by hand; only small wire could be used, and was even then necessarily made very expensive and out of reach of the average American farmer, but by the invention of our new machinery, we have been enabled to make this **cheap** enough to be of practical use, and **can use heavier wire**, which makes a **better fence than the hand-made**

at any price. This fence, as its name implies, is made from the best annealed steel wire, and to illustrate the

Strength,

We submit the following figures:

The **margin wires**—that is, the top and bottom—run nearly straight, and in all widths above forty-two inches, are of No. 8 wire. In the narrower widths No. 9 is used, and No. 13 for the **body or middle wires** in all widths. The breaking strain of No. 8 is about 2,800 lbs; of No. 9, about 2,500, and of No. 13, 800 lbs. For example:

Our 4x7 mesh takes two No. 13 wires for every 4 inches height, and our 5x8 inch mesh takes two No. 13 wires for each 5 inches height. Our standard farm fence is 5 inch mesh and 52 inches in height, and is made of two No. 8 wires, breaking strain 2,800 lbs. each.....	5,600
and twenty-one No. 13 wires, breaking strain 800 lbs. each.....	16,800

Total strength.....	22,400
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No single wire is expected to break with less than 800 pounds strain, and the wire will break before the twist will slip. **These figures show this is no light bird-cage pattern, but a strong stock fence.**

Owing to the peculiar construction of the diamond-shaped meshes, this fence is

Not Affected by Heat or Cold,

but allows for contraction and takes up expansion. We especially recommend the netting fence for bottom lands. The recent high waters in the Ohio valley prove

It Cannot be Washed Away by Floods,

but can be so put up as to hang fast in places where the water will even tear out the posts in more exposed places. It allows free passage of water through it, and is thus much more liable to be uninjured by high waters and their accompanying force of current or drift.

Cannot be Blown Down.

Not having surface exposed it is not affected by severe wind storms, and stands unharmed, where a board or slat and wire fence would be leveled to the ground. For this reason it is particularly adapted to the treeless States, or to any locality where high winds are prevalent. This fence exceeds by far all others in point of

Durability.

To insure this every roll (unless galvanized) is thoroughly dipped in a **Rust Proof Paint**, which we have carefully tested and found the **best** in the market for iron. We use but one color. It is made of Lake Superior iron ore and boiled linseed oil. It is a rich brown purple in color, very suitable for farm fencing, but if a lighter color is desired, and the fence is to be especially ornamental, this paint serves as an excellent foundation for any other color. The cost of repainting is small (20 cts. per 100 feet), and there is no reason why this class of goods should not last for years and years. We are at all times prepared to fill orders for

Galvanized Goods,

both Fences and Gates. These are made from the best galvanized wire, carefully selected. The same numbers of wire are used in this. This, of course, needs no painting at any time, and defies decay for long years. We think this the handsomer fence, and perhaps more lasting, if exposed to the salt breezes peculiar to coast countries, therefore preferable for those regions.

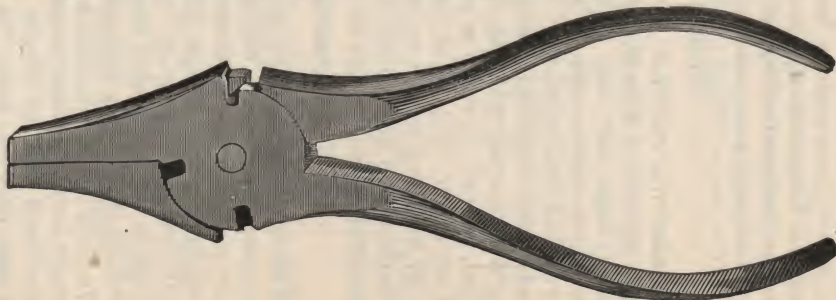
Wherever our work has been tried it has given satisfaction, and we offer no other **testimonials** than full and free reference to all our patrons, knowing that our fence will **wear** itself into favor. No lawsuits possible when buying of us; we have the only successful patent machinery for making this netting.

Directions for Putting Up Fence

Are sent with every order. These are plainly written, and any one of average intelligence can soon understand how to go to work. The average cost of labor on farm fence is 8 cents per rod. When base and rail are used the labor expense is increased, but is yet much below the cost of erecting picket fence. We sell, also, when desired,

Tools for Putting Up Netting Fence,

Or, in fact, any wire fence. The cutting pliers, as per cut No. 15, will be found a useful tool about any farm, after the fencing is put up, for pulling, bending, or cutting wire, nails, etc.

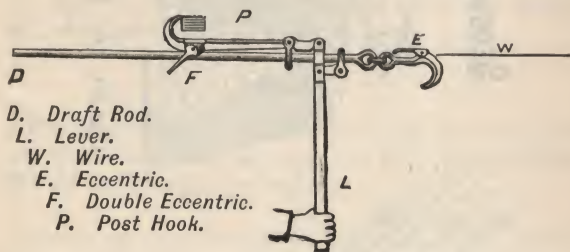


Cut No. 15. Cutting Pliers. Price, \$1.25.

THE SEDGWICK STRETCHER,

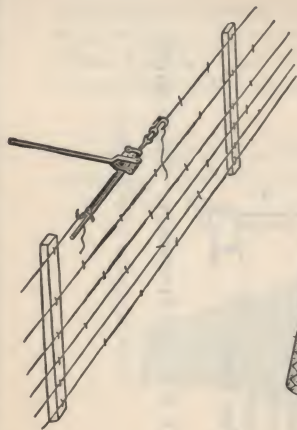
Shown in cut No. 14, is a late invention, and has no ropes or chains to break, nor springs, pulleys or ratchets to get out of order. It is adapted to any kind of wire—plain, barb, or netting. Can be worked in any position. This Stretcher has a drawing power of 1000 lbs., and any amount of slack, no matter how great, can be taken out of the wire, without loosening at all the tension on the post to which it is fastened to draw from. This is done by means of an eccentric, or dog, on the part attached to the posts, which holds the wire firmly, allowing the draft rod to be moved forward for a new hold. This is something no other Stretcher will do. It is made of the best material, malleable iron, wrought iron, and steel. Weight only seven pounds.

Is quicker and easier operated than any other Stretcher in the market.



Cut No. 14—Stretcher. Price, \$1.25

Showing parts of Stretcher.



SEDGWICK'S WIRE STRETCHER

PAT. MAY 8, 1883.



Cut No. 18. Showing Stretcher in Operation.

Price, \$1.25. Tools complete, \$2.25.

Posts.

We do not furnish posts, unless especially ordered, and never include them in any estimates made to inquirers, unless asked to do so. We recommend any good wood posts, and suggest that whenever a dressed post, about 4x4 inch tapered to 2x4 inch, can be used, it makes a much neater looking fence than just an ordinary rough post. They should (for farm fences) be placed 12 to 16 feet apart, and a light **false post** used between. By a false post, we mean a "spreader," 1½x2 inch in size, which is stapled to the top and bottom wire, to keep the netting margins from drawing together, and keeping the fence tightened and in good shape. This false post acts as truss, and places any strain on the whole fence, instead of a few wires. It also prevents hogs lifting the bottom wire. If posts are a decided object, they can be placed 20 or 25 feet apart, using 3 "false" posts between, and make a splendid fence. If base and rail are used, it is best to set posts about 7 feet apart. **Base and rail are not necessary in farm or poultry fences.** We know of no iron post that is good and cheap enough to give satisfaction for general use.

Staples.

We keep in stock ordinary fence staples, which we sell at market prices, in proportion to amount ordered. **We do not charge for boxing.**

Fences put up with base and rail, as cut Nos. 1 and 10, require 1 lb. to 1½ rods, or 4 lbs. per 100 feet. Put up like cut No. 3, without base or rail, requires 1½ lbs. per 100 feet.

Post Augers.



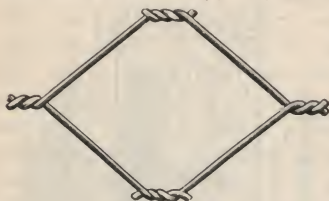
Our post auger, "Success," cut No. 19, is also a new invention. It can be adjusted to bore a hole from 6 inches to 12 inches in diameter. The adjusting is very simple; just the loosening of one bolt is all that is required. Shovels are of best shovel steel, the bracing and working parts malleable, and the handles of $\frac{3}{4}$ gas-pipe — combining at once strength and lightness. For this reason we claim that this auger is lighter and easier to operate, will sink a hole quicker in any soil than any other, and also that it is **cheaper** than any other good auger in the market, and fully entitled to its name, "Success," in every particular.

Cut No. 19—Post Auger "Success."

Price, singly, \$2.50.

Size of Mesh and Width of Net.

Cut No. 4 represents the general shape of mesh and shows twist correctly, but, of course, gives no idea as to



Cut No. 4.

correct size. We are now making three sizes of mesh, namely, 5x8, 4x7, 3x6; and in width from 18 inches to 70 inches, as will be seen in Price List, pages 20, 21 and 22 of this catalogue.

The measure of the mesh is the extreme length and breadth of the opening, and a postal card will not go through a five inch mesh without touching at the four corners.

Our 4x7 mesh takes two No. 13 wires for every 4 inches height, and our 5x8 inch mesh takes two No. 13 wires for every 5 inches height; 3x6 mesh, two wires for every 3 inches height. These sizes sold lineal measure, by the foot or rod.

Small Mesh Nettings.

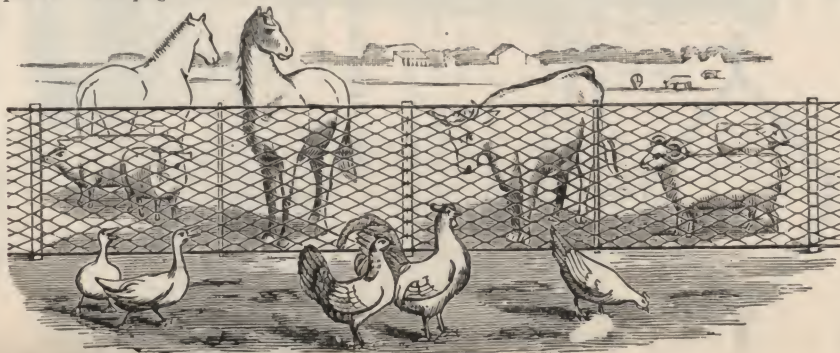
We also furnish small mesh nettings in sizes from $\frac{1}{2}$ inch mesh to 2 inch. These nettings are of much lighter wire than our fence wire, hexagon mesh and galvanized after woven. Sold by the square foot instead of lineal, as above. Prices subject to same discounts as list on pages 20, 21 and 22.

$\frac{1}{2}$ inch mesh, in uncut rolls (150 feet),						18 $\frac{1}{2}$ c.	per sq. ft.
$\frac{3}{4}$	"	"	"	"	"	9c.	" "
1	"	"	"	"	"	6c.	" "
1 $\frac{1}{4}$	"	"	"	"	"	5 $\frac{1}{2}$ c.	" "
1 $\frac{1}{2}$	"	"	"	"	"	3 $\frac{1}{2}$ c.	" "
2	"	"	"	"	"	3c.	" "
2	"	any length,				3c.	" "

For odd lengths in the sizes less than 2 inches, write for special prices.

1 FARM FENCING.

Cut No. 3 represents a Farm Fence. The 52 inch height, 5x8. mesh, painted wire, is most generally used. It is high enough for all general farm fencing, and will turn any stock that a five board fence with a cap will, and will far outlast and is preferable in every respect. Our 47 inch, 5x8, does very well for an inside fence, and if set on a ridge of earth 6 inches high (which is the proper way to set any fence), is just as good as 52 inch fence. The 4 inch mesh contains one-fourth more wire than the 5 inch, and is correspondingly stronger, and is better adapted for scale pens, bull lots, deer parks and small enclosures near barns; 58 to 70 fence is used, and there is no better or cheaper fence that can be used for that purpose. Please make selection and write for net prices. See page 39.



Cut No. 3—Farm and Garden Fence.

Garden Fence.

For this purpose we recommend 46 inch fence, 4x7, with board at the bottom, but no railing, or 50 inch, 4x7, put up as in cut No. 3. The 4x7 mesh will turn medium sized fowls, but if the lesser ones are to be excluded then it is preferable to use either a base or the 3x6 mesh netting. There is no fence better adapted for gardens than this 3x6 mesh netting. It shelters no enemies to crops, is a complete protection, takes up the least possible room, casts no shade, and is an excellent support for vines desirable for trellises, arbors, &c.

The usual way of setting farm and garden fence is also shown in cut No. 3. The large posts are 1 rod apart, with an intermediate or "false post" between. The false posts are 1½x2 inch strips, stapled to top and bottom wires to spread the netting, therefore do not extend into the ground. Further and more explicit directions are sent with all shipments.

Poultry Fence.

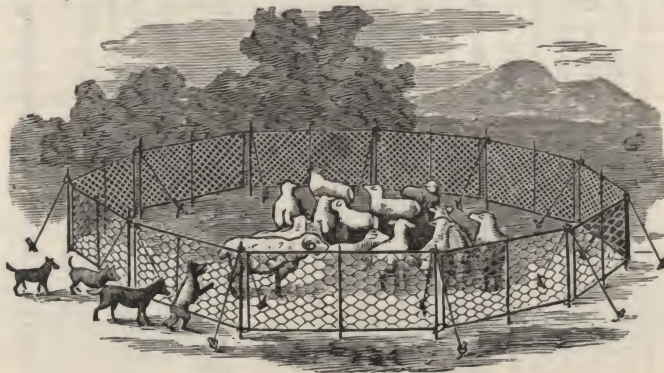
We are now prepared to furnish fencing for poultry runs. Either our 3x6, as per price list, page 21, margin wire No. 9, netting wire No. 14, which is heavy enough for all kinds of stock as well as poultry, or our finer 2 inch mesh of lighter wire; but we prefer the former. The latter is better suited for pigeon or rabbit fence.

Country School Lots and Yard Fencing.

For large enclosures and when an inexpensive fence is desired the suggestions for ordinary farm fence will be found to answer the demand for a neat, durable fence, but if means are ample enough a prettier fence and quite as good can be made, using 38 or 42 netting with base and rail, according to directions for Lawn Fences.

FOR PORTABLE CORRALS,

Or Movable Fences, our netting has no equal. We fit up portable sheep corrals with gas pipe posts and stakes, using heavy wires with rings attached, for guys, as shown in cut No. 17. For the ranchman on the prairie, or for the farmer who wants to pasture a part of a field, this fence



Cut No. 17.

has proved to be both **convenient** and **effective**. **Convenient**, because so easily moved from place to place, the total weight of 100 feet of netting, with posts, stakes, guys and rings, being only 150 pounds. **Effective**, because they have proved to be an

Absolute Protection from Dogs and Wolves.

Are highly recommended by sheepmen of Kansas, Texas, &c., who have experimented with them during the past three years. Are so arranged that one end of the fence can be used as a gate, if desired. 47 inch, 5x8, or 52 inch, 5x8, is generally used for the purpose, but if there is danger from foxes, we should suggest 4x7 mesh, 46 or 50 inches high.

The expense of these rings, stays and guys, all in first-class shape, is 10 cents per foot, in addition to price of wire netting, as shown by list and discount on page 20, 21 and 22, which, taken together, makes the total cost per foot from 15 to 20 cents, owing to the height and kind of netting used.

One hundred feet of Corral will enclose a circle 33 feet in diameter, and hold 50 to 75 sheep; 200 feet will enclose a circle 66 feet in diameter, and hold 225 to 275 sheep; 300 feet will enclose a circle 100 feet in diameter, and hold 500 to 600 sheep; 400 feet will enclose a circle 133 feet in diameter, and hold 800 to 1,000 sheep; 500 feet holds 1,200 to 1,500 sheep. According to these figures 600 feet of the netting, weighing when all ready for use, only 900 pounds, will safely hold from 2,000 to 2,500 sheep. Some herders will put half as many more sheep in these sizes as we have rated here. Can be all rolled up ready to move in a short time, and as quickly unrolled and staked in place.

Hedges Made Hog Tight.

There are many hedge fences that are only a partial protection but which can be made hog-tight by using our narrow netting underneath, wired to hedge in place of posts. Some parties, who, for a special reason, desire to use barb wire can also make a combination with our wire netting and make a hog-tight fence, but usually more expensive and not so good as all netting.

OFFICE RAILING.

We are prepared to execute small mesh orders for all manner of special office Railings. In making orders, always send a drawing of what is wanted, with exact measurements of each space; if any openings, locate them. We can also furnish gas-pipe frames, filled in with wire netting for hanging signs. These signs cannot be damaged by wind-storms, and are very attractive.

HAND RAILING FOR ALL PURPOSES A SPECIALTY.

Rabbit Proof Fencing.

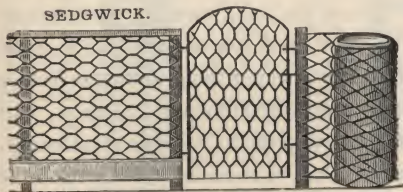
It has become necessary in some fruit-growing localities to protect orchards and vineyards against the destructiveness of rabbits, and at the same time a fence is needed strong enough for protection from large stock also. We would suggest that an effective fence for these purposes can be made by using our ordinary netting (either 3x6 or 4x7 mesh), 44 to 50 inches high, and in addition to this, a strip of the fine mesh netting, 2 feet wide, at the bottom, inside of the other fence. This will insure complete protection. The finer netting is also useful for fancy fencing for pets, rabbits, pigeons, etc.

Pigeon or Rabbit Fence.

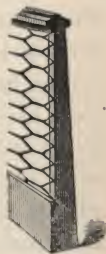
This is made of No. 18 wire, galvanized after woven, 2 inch mesh, and comes in widths of 24, 30, 36, 42, 48, 60, and 72 inches. Price 3 cents per square foot, subject to discount on galvanized as per stamp, page 21.

LAWN FENCES.

These fences we recommend for lots in towns or lawns in country. 34 inch, 4x7, 38 inch, 4x7, 37 inch, 5x8, or our new 3x6, are the sizes most suitable for this style shown in cut No. 1.



Cut No. 1—Lawn Gate.

Cut No. 2.
Base and Rail.

The base and rail we do not furnish, because it can usually be bought as cheap by the customer at his home market, and the freight saved.

Cut No. 2 shows how the wire is to be put on and the comparative size of base, rail and post. We prefer pine or poplar for base, size 1x8 inch, rail 2x3 or 2x4, set edge-wise, so as to project $\frac{1}{4}$ inch over post top. Bottom wire should go between the base and post and $1\frac{1}{2}$ inch down from top of base, and stapled to back of base. Post 4x4, taper 2x4, set about 7 feet apart. This fence is better and much prettier than picket fence, and can be put up much cheaper; costs one-half less to keep painted and in good repair, and is far more durable; shows a handsome lawn off to advantage.

N. B. Gate with this may be ornamental and add to the beauty.

. ORNAMENTAL FENCING.

To parties who are improving lawns, parks, etc., we are now able to offer a variety of ornamental and substantial fancy fencing, that we feel sure will meet the public favor. Picket, or paling fence, has long been the standard fence for such use, and all iron fences have heretofore been considered beyond the means of the average buyer. Our netting, put up neatly, with dressed posts, base and rail, and scroll top on gate, can be completed and kept in order cheaper than first-class paling fence, and is much more attractive and durable. Our all iron fences of various designs are new, handsome, and cheaper than this class of work has been put on the market heretofore.

Pickets.

Cut No. 11 shows one of our malleable picket, which is used on railing, as shown in cut No. 10. These pick-

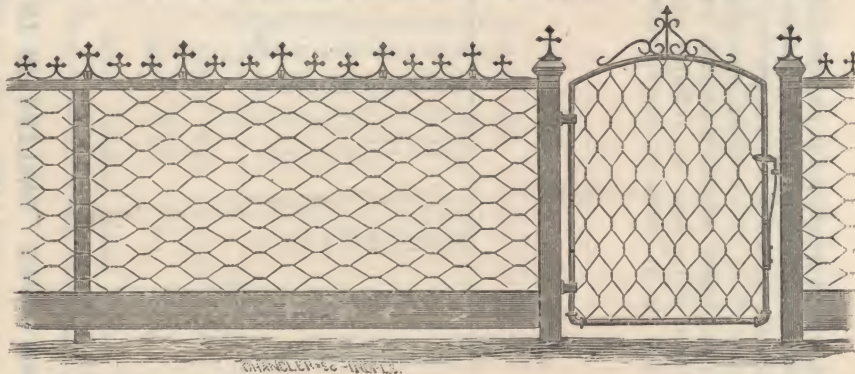


ets, being made malleable, are not easily broken, and add much to the beauty of the fence. Each one occupies 12 inches space, are nicely blacked, and, with

Cut No. 11. Price, 12 1-2 Cents.
Malleable Picket.

screws all complete, cost 12½ cents each. Pickets for end posts, corner or gate posts, same price.

The suggestion given on the preceding page for cut No. 1, applies to this style, No. 10, as well. It is one of our very prettiest styles, and can not fail to satisfy even the most fastidious.



Cut No. 10—Ornamental Top Fence and Gate,

PRICE LIST OF NETTING. Size of Mesh 5x8.

Height in Inches.	Size of	Size of	Weight	Weight	Price	Price
	Margin	Mesh	per	per	per	per
	Wire.	Wire:	Rod:	100 Feet:	Rod.	100 Feet:
22	No. 9	No. 13	6½	37	\$1 12	\$6 70
27	" 9	" 13	7	42	1 20	7 20
32	" 9	" 13	7¾	46	1 29	7 75
37	" 9	" 13	8½	51	1 38	8 30
42	" 9	" 13	9½	56	1 47	8 85
47	No. 8	" 13	10¼	61	1 56	9 40
52	" 8	" 13	11	66	1 65	9 90
57	" 8	" 13	12	71	1 75	10 50
62	" 8	" 13	13	77	1 85	11 10
67	" 8	" 13	13½	82	1 95	11 70

PRESENT DISCOUNTS:

	Painted Wire.	Galv. Wire.
Less than 300 ft. . .	20 per ct.	5 per ct.
300 to 600 ft. . .	25 "	10 "
600 to 1500 ft. . .	30 "	15 "
1500 ft., or over . .	35 "	20 "

These are the widths as woven in the machine, but owing to the spring of the wire it may not appear full width. The number of meshes, multiplied by size of mesh, will give the width.

We are often asked for samples. We cannot send a full width sample by mail, but can send sample mesh, showing size and kind of wire and kind of twist.

PRICE LIST OF NETTING. Size of Mesh 4x7.

Height in Inches.	Size of	Size of	Weight	Weight	Price	Price
	Margin	Mesh	per	per	per	per
	Wire.	Wire.	Rod.	100 Feet.	Rod.	100 Feet.
18	No. 9.	No. 13.	6 $\frac{1}{4}$	37	\$1 12	\$ 6 75
22	"	"	7	42	1 20	7 20
26	"	"	7 $\frac{3}{4}$	46	1 29	7 75
30	"	"	8 $\frac{1}{2}$	51	1 38	8 30
34	"	"	9 $\frac{1}{2}$	56	1 47	8 85
38	"	"	10 $\frac{1}{4}$	61	1 56	9 40
42	No. 8.	"	11	66	1 65	9 90
46	"	"	12	71	1 75	10 50
50	"	"	13	77	1 85	11 10
54	"	"	13 $\frac{3}{4}$	82	1 95	11 70
58	"	"	14 $\frac{1}{2}$	87	2 05	12 30
62	"	"	15 $\frac{1}{4}$	93	2 15	12 90
66	"	"	16	97	2 25	13 50
70	"	"	17	102	2 35	14 10

PRESENT DISCOUNTS :

	Painted Wire.	Galv. Wire.
Less than 300 ft. . . .	20 per ct.	5 per ct.
300 to 600 ft. . . .	25 " "	10 " "
600 to 1500 ft. . . .	30 " "	15 " "
1500 ft., or over . . .	35 " "	20 " "

The height of netting we count by meshes—4 inches for each mesh and 2 inches for the half mesh in 4x7, and 5 inches for each mesh, and 2 inches for the half mesh in 5x8; 3 inches for each mesh in 3x6.

We make rolls of 100, 125, 150, 175, 200, 250, 300 or 400 feet.

PRICE LIST OF 3-6 MESH NETTING.

(IN STOCK.)

Height in Inches.	Size of	Size of	Weight	Weight	Price	Price
	Margin	Mesh	per	per	per	per
	Wire.	Wire.	Rod.	100 Feet.	Rod.	100 Feet.
26	No. 9	No. 14	7 $\frac{3}{4}$	46	\$1 40	\$8 40
32	" 9	" 14	9	54	1 52	9 15
38	" 9	" 14	10	61	1 66	10 00
44	" 9	" 14	11 $\frac{1}{4}$	68	1 80	10 80
50	" 9	" 14	13	77	1 95	11 70
56	" 9	" 14	14	85	2 10	12 60
62	" 9	" 14	15 $\frac{1}{4}$	93	2 25	13 50
68	" 9	" 14	16 $\frac{1}{2}$	100	2 40	14 40

PRESENT DISCOUNTS:

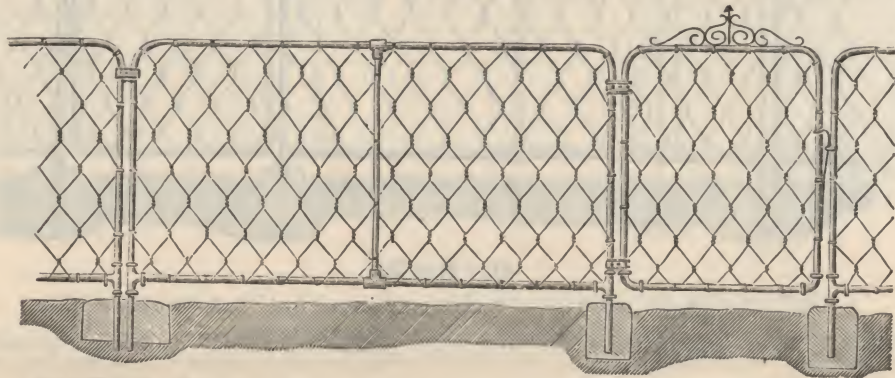
	Painted Wire.	Galv. Wire.
Less than 300 ft. . . .	20 per ct.	5 per ct.
300 to 600 ft. . . .	25 "	10 "
600 to 1500 ft. . . .	30 "	15 "
1500 ft., or over . . .	35 "	20 "

This Netting is made specially for Poultry Yards and Gardens, and is heavy and strong enough for all kinds of stock.

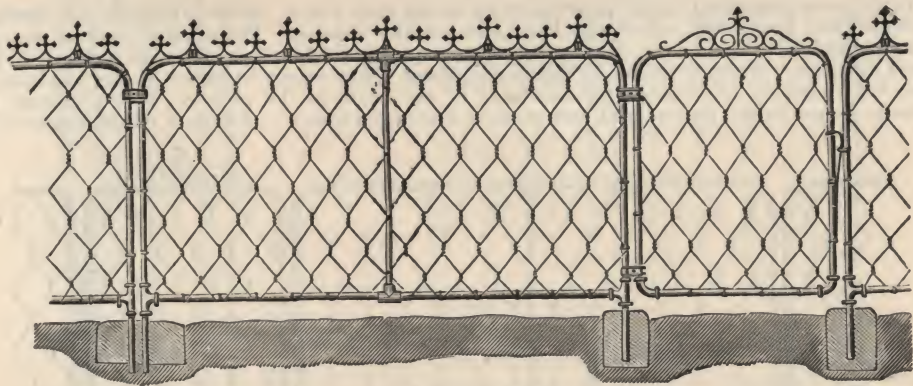
For Lawns, and everywhere where it is not specially desirable to stop half-grown chickens, we should advise our regular 4x7 mesh of No. 13 wire, as it will be found quite as desirable, and cheaper.

ALL IRON FENCES.

We are now prepared to make several styles of All Iron Fence, which we think, for strength, neatness, and low prices, excel anything now on the market. These fences are of wrought iron pipe and galvanized wire (unless otherwise requested), made in sections of 8, 10, or 12 feet, to suit diagram. Sections joined by clamp couplings. May be set in stone blocks or placed on stone wall or set up by placing stone each side of the posts in the ground; or we furnish iron plates to be put in the ground and bolt posts or braces to them. Prices of Gates, pages 34, 35.



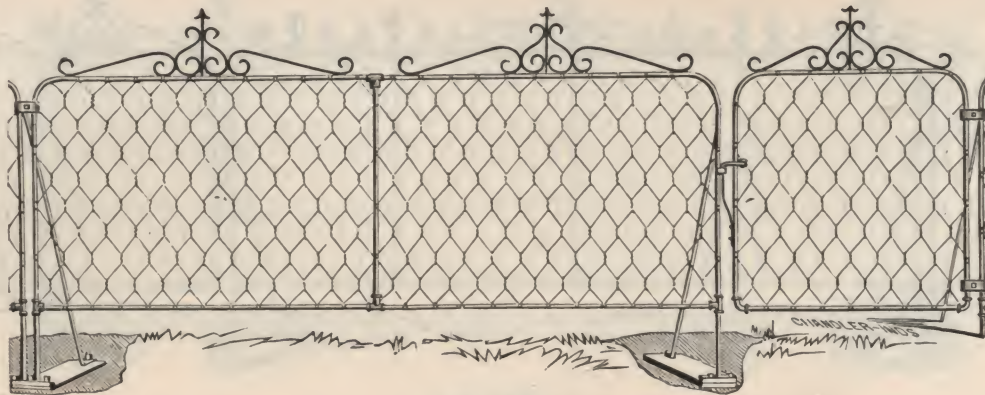
Cut No. 9. Price, complete—4x7, 60c. per ft.; 3x6, 65c. per ft.; 2x3, 75c. per ft.



Cut No. 20.

Price, complete—4x7, 75c. per foot; 3x6, 80c. per foot; 2x3, 85c. per foot.

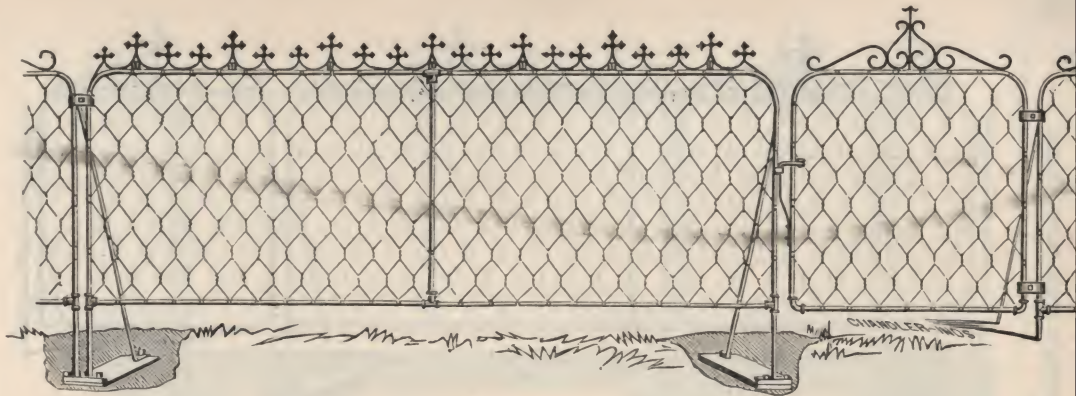
This fence is same as shown in cut No. 9, with "picket" top added. To be set in stone.



Cut No. 12.

Price, complete—4x7, 75c. per foot; 3x6, 80c. per foot; 2x3, 85c. per foot.

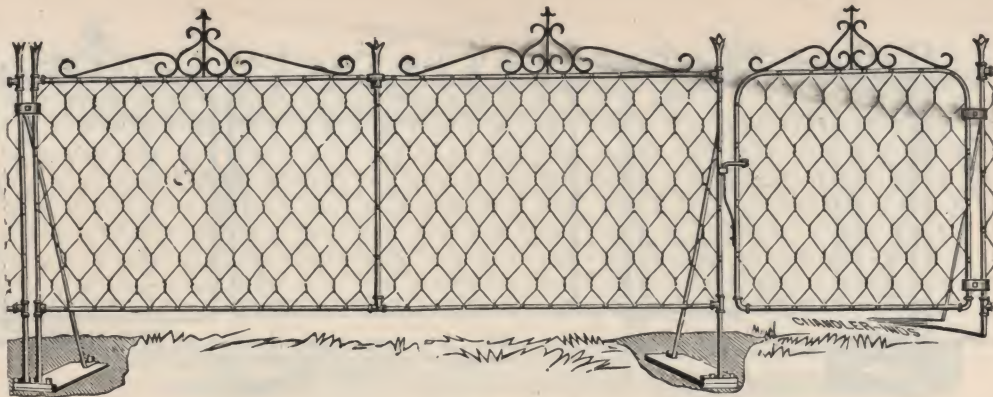
In cut No. 12 is shown our all iron fence with scroll ornamental top, iron braces, iron base plates, and manner of bolting posts and braces to the base plates, two feet under ground.



Cut No. 21.

Price, complete—4x7, 80 cents per foot ; 3x6, 85 cents per foot ; 2x3, 90 cents per foot.

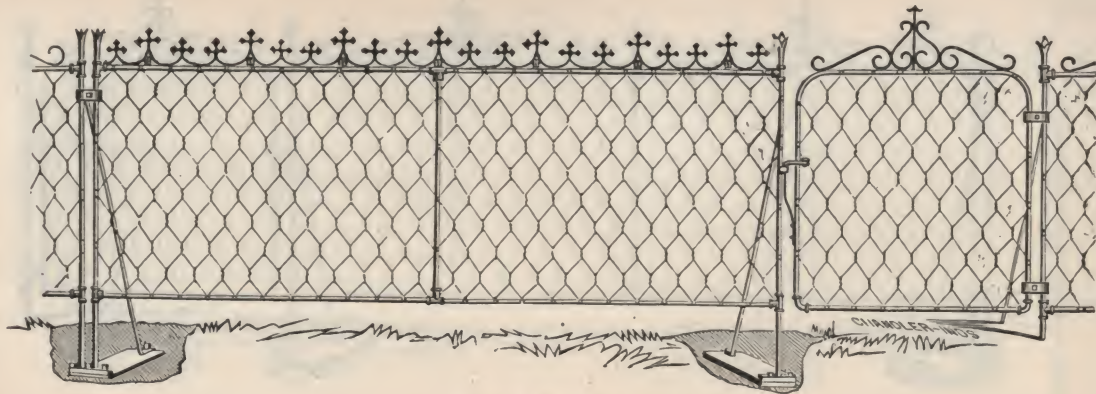
This cut represents the same fence as No. 12, using our new “picket” ornamental top, as in cut No. 20. Where a very handsome fence is wanted, these designs cannot fail to please. They outline the lawn beautifully, but do not exclude the view, as a heavier fence must.



Cut No. 13.

Price, complete—4x7, 80c. per foot; 3x6, 85c. per foot; 2x3, 90c. per foot.

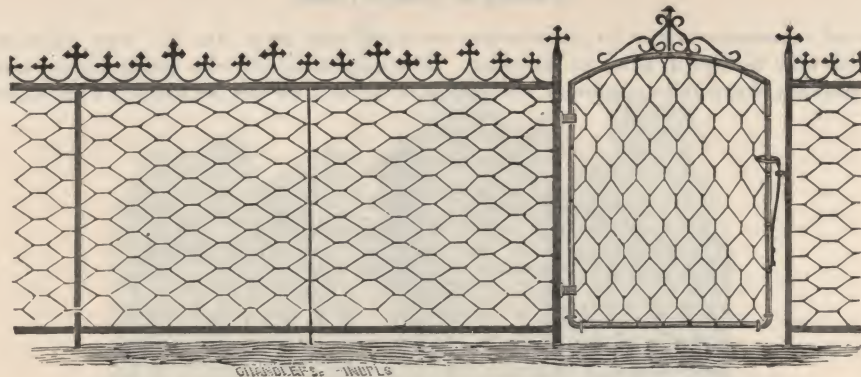
Cut No. 13 is same as cut No. 12, with the addition of square corner and center ornaments. Either of these styles make a very neat and tasty fence for door-yards and cemeteries, and have more iron in the ground than any other iron fence of double the price.



Cut No. 22.

Price, complete—4x7, 80c. per foot; 3x6, 85c. per foot; 2x3, 90c. per foot.

Cut No. 22 represents our All Iron Fence, with the "picket" ornament, and also post ornaments. One of our very prettiest designs.



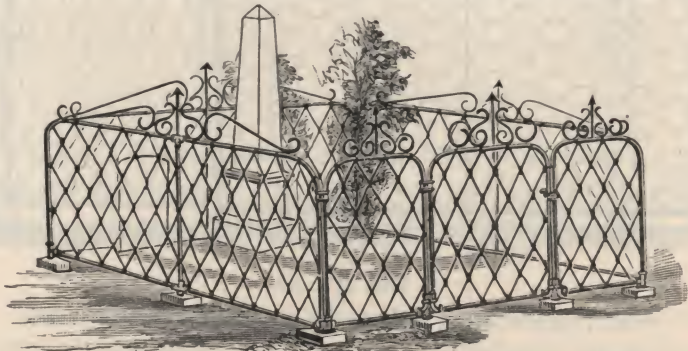
Cut No. 23.

Price, complete—4x7, 75 cents per foot; 3x6, 80 cents per foot.

Cut No. 23 represents our new style continuous All Iron Fence, similar to cut No. 10, except that this is all iron, mesh horizontal, galvanized wire. Also, make this style plain top, at 60 cents per foot; 65 cents per foot, 3x6.

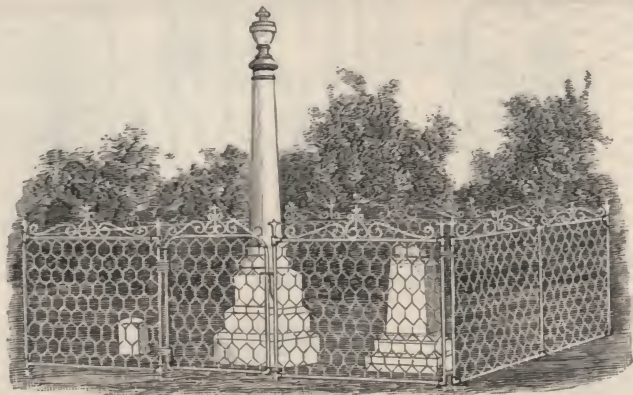
Fencing for Cemetery Lots.

This cut represents family lot in cemetery enclosed with style No. 12. Any other style, if preferred, may be used at price as indicated. When ordering all iron goods please send diagram showing shape and measure of the enclosure, so that we can tell exactly what to send.



Cut No. 8.

Price, complete—4x7, 75c. per foot; 3x6, 80c. per foot; 2x3, 85c. per foot.



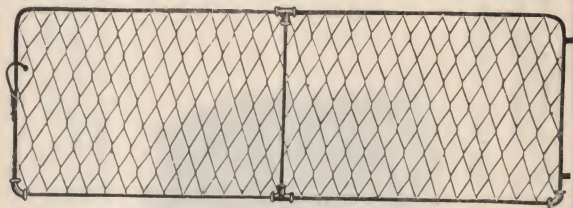
Cut No. 24.

Price, complete—4x7, 80c. per ft.; 3x6, 85c. per ft.; 2x3, 90c. per ft. For gates, see Gate List.

Cut No. 24 represents another style of cemetery lot fence. In ordering, give directions about placing gate, if there is any preference as to side or end.

SEDGWICK GATES.

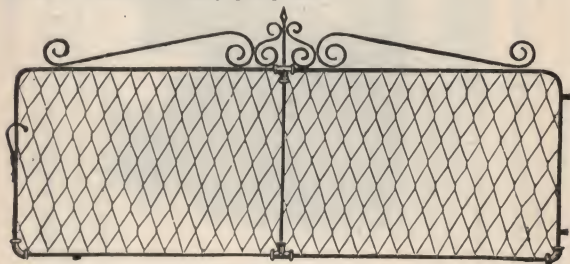
The Sedgwick Gates are made of wrought iron pipe and steel wire, and **defy all Competition in neatness, light-**



Cut No. 6. (See Price List, p. 35.)

ness, strength and durability, suitable for farms, lawns, cemeteries, etc.

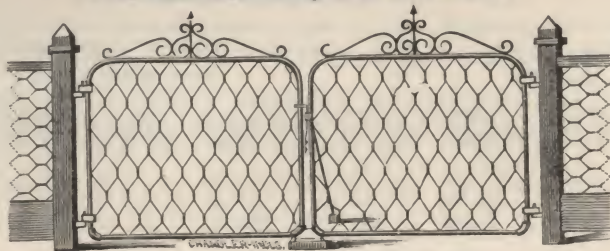
These gates are all fitted with our adjustable hinge that allows of the gate being set high or low, and to open either way, or both ways, with spring latch and either double or reversible catch, as per order. Reversible catch is best. Have made recent improvements, which increase the firmness and strength, making them entirely reliable for any purpose.



Cut No. 25.

Nos. 6 and 25 represent our single Drive Gates, plain and ornamental. These gates are 10 feet wide, (11 ft. and 12 ft., or odd sizes, made to order,) and weigh: 45 to 55 lbs. For prices, see lists, pages 34 and 35. Odd sizes at special prices.

Ornamental Gate—Single, Double and Lawn.

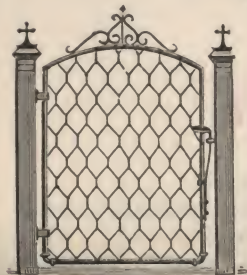


Cut No. 16—Double Lawn Gate.

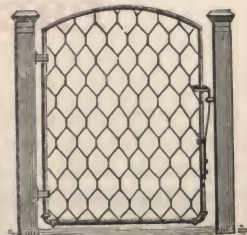
See Price List, pp. 34, 35.

SINGLE AND DOUBLE LAWN GATES.

Cuts Nos. 26 and 27 represent our plain and ornamental single Lawn Gates, and cut No. 16 our double Lawn Gate; (this gate is also made plain, if so ordered). For lawns, the single gates, 3 feet, and 3 feet 4, are the preferable widths. School lots and cemeteries usually prefer 4 feet single or 8 feet double. We have sold thousands of these gates, and have never heard a word of complaint from a single customer.



No. 27. ORNAMENTAL LAWN GATE.



No. 26. PLAIN LAWN GATE.

PRICE LIST OF PLAIN GATES.

SINGLE LAWN GATES. (See Cuts Nos. 26 and 27.)			DOUBLE LAWN AND DRIVE GATES. (See Cuts Nos. 6 and 16.)				
3 Ft. Wide.	3 Ft. 4 In. wide.	4 Ft. Wide.	Double lawn gates 8 ft. Wide.	Single 10 ft Wide.	Single 11 ft. Wide.	Double 10 ft. Wide.	Double 12 ft. Wide.
Each.....\$ 4 00	\$ 4 50	\$ 5 00	\$ 10 00	\$ 10 00	\$ 10 50	\$ 12 00	\$ 14 00
Half Doz... 22 50	25 50	28 50	57 00	57 00	60 00	66 00	78 60
Dozen.... .. 42 00	48 00	54 00	108 00	108 00	114 00	120 00	144 00

PRESENT DISCOUNT—

15 Per Cent.

Other sizes made to order at corresponding rates.

Attachments necessary for hanging the Gates are included at the prices above.

Order Gate for base and rail 4 inches higher than the netting, without base and rail, 4 inches lower. **The measure is to the beginning of the arch, not to the top of the Gate.**

 Double Lawn Gates may be used for Drive Gates. Self-Closing Springs for Lawn Gates are 25 cents each. Not suited to Gates opening both ways, nor for Double Gates.

PRICE LIST OF ORNAMENTAL TOP GATES.

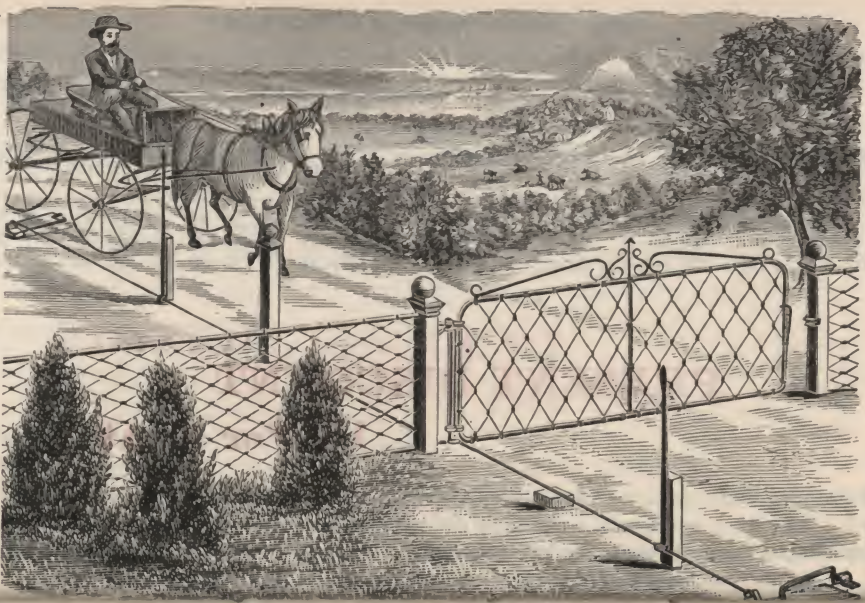
SINGLE LAWN GATES.			DOUBLE LAWN AND DRIVE GATES.				
3 Ft. Wide.	3 Ft. 4 In. Wide.	4 Ft. Wide.	Double lawn gates 8 ft. Wide.	Single 10 ft. Wide.	Single 11 ft. Wide.	Double 10 ft. Wide.	Double 12 ft. Wide.
Each.....\$ 5 00	\$ 5 50	\$ 6 00	\$ 12 00	\$ 11 50	\$ 12 00	\$ 14 00	\$ 16 00
Half Doz... 27 50	31 50	34 50	66 00	62 50	66 00	78 00	90 00
Dozen..... 24 00	60 00	66 00	125 00	120 00	125 00	140 00	168 00

PRESENT DISCOUNT—

15 Per Cent

 Our Gates are made to suit the height of fence. In ordering, please state the height wanted. And if for any special width give the exact distance between posts. **The measure is to the beginning of the arch, not to the top of the Gate.** We make the following heights: 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 60, and 66 inches.

AUTOMATIC, OR SELF-OPENING GATE.



Cut No. 7.

AUTOMATIC, OR SELF-OPENING GATE.

We Offer These Gates at Net Prices. No Discounts.

Plain, with all Fixtures Complete.....	\$20 00
Ornamental Top, all Fixtures Complete.....	22 00
Hand Lever to Open when on Horseback, \$1.00 extra.	

The utility of self-opening gates is more and more appreciated. The man coming home in the rain, or with restless horses that are not safe to leave; women and aged people that can not get out of vehicles easily; the man on a load of hay; in fact, everybody says this is the gate that is really convenient.

We ask attention to our most excellent Automatic Gates. These are made of wrought iron pipe and galvanized steel wire (unless painted is ordered). Plain or with ornamental tops. They embody all the latest improvements, with few and simple working parts, having single trip or wheel irons. Always in position and of sufficient length to be easily hit on dark nights, and can not be run against the wrong way. The special advantages of single trip irons are, they are always up, no danger of hitting the wrong part, and no danger of breakage.

Working Parts Above Freeze.

This gate has the further advantage that all the working parts are above any usual fall of snow, and always in working order. The hanging at top hinge is so arranged as to allow of adjustment for any ordinary settling of post. We have no hesitancy in recommending to the public our all iron and steel Automatic Gate as the best and cheapest automatic gate now made. Full directions for placing in position accompany each gate.

Freight.

We deliver all goods on cars here in good order. Most railways carry our goods as 3d class freight; some as 2d class. The present rate will carry 100 rods 500 miles at about an average cost of \$5. We can often, but not always, get freights guaranteed, but goods are carried at schedule prices. No packing or boxes except staples and tools in a small box, and no charges for that. The goods, when finished, are in good shape for shipping. We always do our best in getting best rates possible.

General Prices.

As will be seen by stamp on pages 21 and 23 we are now offering liberal discount to every buyer from our present price list, and we call attention to the cost of our steel wire fence per 100 rods, and invite comparison with cost of other kind of fence, asking that in this comparison the buyer will keep in mind the neatness, strength, safety, durability, and general purpose character of our goods over any other fence made.

The one list answers for both galvanized and painted wire. In making and handling and getting out we can prepare a large lot at proportionately less expense than a small lot, and by having a proportionate rate of discount, every one can see by the rate of discount just what he ought to pay for what he wants. Now to the buyer who wants 100 rods, or 1650 feet, 52 inches in height, the discount is 35 per cent. for painted wire; this leaves the net price \$1.07 $\frac{1}{4}$ per rod, or if he sends cash with order and deducts 2 per cent. of this, the net price is only \$1.05 per rod, or \$6.30 per 100 feet. This, with one post for 20 feet and two false posts (not touching the ground), 1 $\frac{1}{2}$ x1 $\frac{1}{2}$ inches square, costing for posts and pieces say 25 cents, and 1 $\frac{1}{2}$ pounds of staples, costing 12 cents, makes the total cost of 100 feet, or 6 rods, only \$7.72, or \$1.28 per rod for a **perfect farm** fence, in hundred rod lot. Do not offer this discount on smaller orders.

Special Prices.

We are always pleased to make special estimates, in personal letter, to any party who does not clearly understand our printed price list and stamped discount. Our customers can then know, before they order, just what they are to pay for the goods they want. In writing for estimate please note carefully the following items:

1. Height of netting wanted.
2. Number of rods or feet (total) wanted.
3. Size of mesh wanted.
4. Galvanized or painted.
5. Whether railing, base, or both, will be used, and width of same.
6. Height and width of gates.
7. Self-closing springs, if wanted.
8. Tools and staples, if wanted.

In styles Nos. 8, 9, 12, 13, 20, 21, 22, and all styles of all iron fences, send a diagram, so we can give exact figures.

Terms Cash on receipt of Bill of Lading. Two per cent. discount allowed when cash accompanies the order. Goods sent C. O. D., unless we know something by reference or otherwise of the party ordering. Our method of sending by freight, C. O. D., is to ship goods in our own name and send Bill of Lading to nearest bank, to be held until the goods arrive and can be examined; or we can send to money order office if desired. When buyer has examined goods, and found all to be as represented, he pays the Draft and receives the Bill of Lading and the goods. This makes both consignor and consignee safe in the transaction. When sending money with the order, it can be done by Draft, Post Office Order, Registered Letter or Express, prepaid. We make these suggestions in answer to a question we are often asked: "How shall we send money?"

A DOZEN REASONS FOR BUYING OUR GOODS.

1st. Great durability, little or no repairs for a generation.

2d. No damage can result from fire, proof against heat or cold, wind or rain, and stands the floods.

3d. It is the only general purpose wire fence known. It is a net-work without barbs, and is a sure protection against cattle, sheep, goats, hogs, &c., and will not injure them in any way.

4th. It is much stronger and more durable than Barb Fencing, being closely woven.

5th. It is more ornamental than Barb fencing and more easily handled.

6th. It can be readily taken down, rolled up and transported, when desirable to change location.

7th. It is light and tasty for an ornamental Fence, and offers no obstruction to the view.

8th. It is adapted to sections where timber is scarce or where they are subject to heavy falls of snow, as it presents no surface for snow drifts.

9th. It is adapted for bottom lands as it will allow a free passage of water.

10th. It can be put up on either wooden or iron posts, as it is made of the best material and in the best possible manner.

11th. Because our gates are not excelled anywhere.

12th. Because our dealings are fair and our prices reasonable.

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